

What is claimed is:

1. A portable radio communication device including a camera and having reflection means associated therewith, the reflection means being mounted with respect to the camera such that movement of the reflection means with respect to the camera provides the camera with a plurality of images.
2. A portable radio communication device according to claim 1, wherein the reflection means comprises a mirror rotatably mounted between first and second positions with respect to the camera, the arrangement being such that in the first position the camera is operable in video conferencing mode, and in the second position the camera is operable in a scenic photographic mode.
3. A portable radio communication device according to claim 2, wherein the reflection means is connected to a user actuable controller adapted for movement between said first and second positions.
4. A portable radio communication device according to claim 1, wherein the reflection means and the camera are mounted for displacement between a stowed condition in which the reflection means and the camera are located within the housing of the portable radio communication device, and a deployed condition in which the reflection means and the camera are projected beyond the housing of the portable radio communication device.
5. A portable radio communication device according to claim 4, wherein the reflection means and the camera are moved between the stowed and deployed conditions by a button.
6. A portable radio communication device according to claim 1, wherein the reflection means comprises a mirror slidably mounted with respect to the

camera, the mirror including a plurality of mirror elements, each of said mirror elements being individually selectable for cooperation with said camera by sliding said mirror.

- 5 7. A portable radio communication device according to claim 1, wherein the reflection means comprises a mirror slidably mounted with respect to the camera, the arrangement being such that sliding movement of the reflection means controls zoom selection for the camera.
- 10 8. A reflection means and camera module for use in a portable radio communication device as defined in any preceding claim.